

### **SPECIAL VERDICT**

We, the jury in the above-entitled case, return the following special verdict as to the following property:

- (1) \$25,681.30 in funds contained in Account XXXX8340 in the name of Core IP Networks at Citizens National Bank of Texas, Waxahachie, Texas, seized on or about April 2, 2009. [sought from Matthew Norman Simpson]
- (2) \$283,431.74 in funds contained in Account XXXX1898 in the name of Simpson Burwell, Ltd. at Citizens National Bank of Texas, Waxahachie, Texas, seized on or about April 2, 2009.

  [sought from Matthew Norman Simpson]
- (3) \$2,652.96 in funds contained in Account XXXXXX2104 in the name of Spider Development Corporation at JPMorgan Chase Bank, Dallas, Texas, seized on or about March 11, 2009. [sought from Nathan Todd Shafer]
- (4) Three The Perth Mint Precious Metals Certificates (Nos. 022726, 022727, and 022728) and the funds, monies, or things of value they represent, acquired by Matthew Simpson c/o Simpson Burwell Ltd. from Asset Strategies International, Inc., 1700 Rockville Pike, Suite 400, Rockville, Maryland.

  [sought from Matthew Norman Simpson]
- (5) Proceeds from the sale of real property at 8641 Glenturret Drive, Ovilla, Ellis County, Texas. [sought from Matthew Norman Simpson]

- (6) All equipment, software, or other technology seized on April 2, 2009 from 8641Glenturret Drive, Ovilla, Ellis County, Texas [sought from Matthew Norman Simpson] consisting of:
  - 1. Seven (7) CDs
  - 2. Two (2) CDs
  - 3. Cisco 48 Port Switch Serial # CN1INK0AAA
  - 4. Three (3) CDs
  - 5. Verizon Pocket PC Serial # HT548E605294
  - 6. Blade Fan Unit Serial # CNMYADYGAA
  - 7. Catalyst 6500 Dist Fwd Card Serial # SAL1112K3OY
  - 8. Catalyst 6500 Dist Fwd Card Serial # SAL1004BLLX
  - 9. One (1) CD-ROM
  - 10. Disks in a briefcase
  - 11. Computer (Generic No Serial #)
  - 12. Maxtor 160GB Hard Drive Serial # Y44FABZE
  - 13. Maxtor 160GB Hard Drive Serial # Y44BE4TE
  - 14. Black Generic Computer (Generic No Serial #)
  - 15. Cisco 7206 Router Serial # 72654066
  - 16. Computer Blade with label "ns1"
  - 17. Patch Panel Serial # 186
  - 18. ADC EZT3/ES DS3 Multiplexer Serial # M3M1C00ARB
  - 19. CAC Wide Bank 28/NEBS Serial # 018000200231
  - 20. 64 Port Netblock Serial # 126
  - 21. Maxtor 80GB Hard Drive Serial # L24N9VGG
  - 22. Western Digital 200GB Hard Drive Serial # WMAL81419686
  - 23. Maxtor 80GB Hard Drive Serial # L24N9W2G
  - 24. USB Stick (Keychain)
  - 25. Cicso Catalyst 6500 Cabinet
  - 26. CAC Wide Bank 28/NEBS Router Serial # 018000200196
  - 27. Western Digital 200GB Hard Drive Serial # WCAL81289689
  - 28. Western Digital 80 GB Hard Drive Serial # WCAHL4821776
  - 29. Twelve (12) CDs and One (1) Floppy Disk
  - 30. Cisco 2500 Series Router Serial # 250613019
  - 31. Ten (10) DS3/STS1 Boards
  - 32. Cyber Power UPS Serial # CPL8P2000401
  - 33. APC UPS Surge Protector Serial # 3B0740X35847
  - 34. Power Supply Serial # OCS00352V7
  - 35. ABIT Motherboard Serial # 57ZM176095
  - 36. Brother Fax Machine Serial # L77626793
  - 37. Cicso IP Phone Serial # FCH10168L63
  - 38. Rhino T-1 Terminator Serial # 409260-005-F
  - 39. HP 24 Port Switch Serial # SG83730241
  - 40. Cisco Desk Phone and Cords Serial # 38824110

- 41. One (1) Floppy; Twenty-Eight (28) Loose CDs/DVDs; Twelve (12) DVDs in Jackets
- 42. ASUS Power/Connection Cords
- 43. Circuit Board Serial # 11048442
- 44. Three (3) Newmar UPS Serial # 0420M403, 0420M345, 0420M300
- 45. Mystique Computer Serial # RC632SKKN11073400736
- 46. Maxtor Hard Drive Serial # Y3P78MPE with yellow note
- 47. Maxtor 160GB Hard Drive Serial # Y45NLLDE
- 48. Maxtor 120GB Hard Drive Serial # Y3P6E38E
- 49. Three (3) Smart 8MB Flash Cards
- 50. Ascend Card/Board Serial # 927602577
- 51. CSM/3 Daughter Card Serial # 934605886
- 52. Two (2) Attachment Cords (1 Blue, 1 Yellow/Black)
- 53. Ethernet Input/Output Controller
- 54. DS3 Terminator Card Serial # 14080242
- 55. Four (4) Memory Sticks (2 Patriot, 1 Samsung, 1 Black)
- 56. Toshiba Disk Drive Serial # 85134682S 6B3ECA610A0BZ002A
- 57. XILINX T-1 Card
- 58. Cisco Systems Media Link Serial # 16764905
- 59. Fiber Optic Network Products Box with Card
- 60. Artesyn Power Supply Serial # ART0734901N
- 61. Artesyn Power Supply Serial # 0013023460
- 62. Artesyn Power Supply Serial # ART0739906Y
- 63. Cicsco Milan Plus AC/DC Unit Serial # ART05400011
- 64. Cisco Milan Plus AC/DC Unit Serial # ART05430107
- 65. Artesyn Power Supply Serial # 9926008984
- 66. Sony Power Supply Serial # SON05330103
- 67. Sony Power Supply Serial # SON05330152
- 68. Linksys 8 Port Gigabit Switch Serial # RMQ00F800084
- 69. Three (3) Newmar Power Supply Serial # 0420M453, 0420M421, 0420M375
- 70. Redback Smartedge 800 Serial # 9D034090100248
- 71. Tasman T3 Terminator Serial # MAC 00505223B000
- 72. Compaq Blade Labeled "Spare" with 2 Seagate Hard Drives (9VS122EK, 9VS11ZYP)

- (7) All equipment, software, or other technology seized on April 2, 2009 from Cage 3 on the 7th floor of 2323 Bryan Street, Dallas, Texas [sought from Matthew Norman Simpson] consisting of:
  - 1. Two (2) 20 amp outlets MS-SL12RD
  - 2. Motherboard Lattice Serial # M5LV-128/120
  - 3. HP Montior Serial# CNC636Q7X3
  - 4. Box of Cables
  - 5. Rack Server ID # GZLKORD12
  - 6. Rack Server ID # GZLKORD08
  - 7. Rack Server ID # GZLDFW01
  - 8. Rack Server ID # GZLDFW08
  - 9. Rack Server ID # HHR-CS,INC01
  - 10. Rack Server ID # bob.inverseops.com (204.13.233.231)
  - 11. Rack Server ID # donkey.inverseops.com (204.13.233.73)
  - 12. Dell Poweredge 2500 Server Serial # 1055811
  - 13. Net Rake Server Serial #NR1F03AAA1007
  - 14. Rack Server ID # GZLKORD14
  - 15. Rack Server ID # GZLKORD16
  - 16. Dell Poweredge 1950 Rack Server ID # beyond Wireless (204.13.233.242)
  - 17. Rack Server ID # GZLKORD09
  - 18. Rack Server ID # aeris.inverseops.com (204.13.233.235)
  - 19. Rack Server ID # coreipapp04.btwtech.com
  - 20. Rack Server (No Serial, No ID)
  - 21. 3Com Switch Serial # 2KSL011652
  - 22. Noran Tel Telephone Switch Serial # S-55395
  - 23. Power Strip
  - 24. Rack Server ID # GZLKORD02(204.13.234.24)
  - 25. Rack Server ID # GZLKORD05 (204.13.233.228)
  - 26. Rack Server ID # NS2
  - 27. SuperMicro Rack Server
  - 28. Rack Server ID #NS1
  - 29. Linksys SR2024 Gigabit Switch Serial # REM20G101060 GGR1806
  - 30. Rack Server ID # proxy1did
  - 31. Catalyst 6500 Serial # CNM3WZ0BR8
  - 32. Dell PowerEdge SC1425 Serial #98PVL81
  - 33. Rack Server ID # proxy1
  - 34. Rack Server ID #cpser
  - 35. Rack Server ID # apache 2\*0
  - 36. Rack Server ID # grocery plaza2 cust
  - 37. Rack Server ID # gnaa lease cust
  - 38. Rack Server ID # GZLDFW07
  - 39. Rack Server ID # gnaa3 cust
  - 40. Rack Server ID # gnaa2 lease cust

- 41. Rack Server ID # grocery plaza cust
- 42. Cisco Pix 515E labeled PIX A
- 43. Cisco 24 Port Switch Serial # FOC0938U23L
- 44. Cisco Pix 515E Firewall Serial # CNM7Y3PBRA
- 45. Cisco 24 Port Switch Serial # F0C0928U09P
- 46. Dell Monitor Serial # 05320U
- 47. MultiTech Modem Serial # 12168913
- 48. SuperStack Switch 3900 Serial # 2JWE008262
- 49. Dell PowerEdge 1850 Server Serial # 2L61G81
- 50. Blade Server ID # COLO101
- 51. Dell PowerEdge 1950 Server ID # 204.13.233.241
- 52. EMC2 Server Serial # FLG00041208601
- 53. Dell PowerEdge 1950 Server ID # 204.13.233.249
- 54. Rack Server ID # GZLKORD11
- 55. Rack Server ID # GZLKORD01
- 56. Rack Server ID # 204.13.233.75
- 57. Rack Server ID # 67.137.224.123
- 58. Rack Server ID # 67.137.224.122
- 59. Rack Server ID # 67.137.224.121
- 60. Rack Server Serial # 7SZP251
- 61. Rack Server Serial # 5Z7HK41
- 62. Rack Server Serial # 86BDM41
- 63. Rack Server Serial # 5L6181, ID # ASI.ZATTCO.COM
- 64. Rack Server Serial # C813M0602C50246
- 65. Rack Server ID # 204.13.233.243
- 66. Rack Server ID # CLOUD, INVERSEOPS.COM
- 67. Rack Server ID # GZLDFW03
- 68. Rack Server ID # FLG00065171137
- 69. Rack Server Labeled GZLKORD06
- 70. Rack Server Labeled GZLKORD07
- 71. Rack Server Labeled GZLDFW02
- 72. Rack Server Labeled GZLDFW04
- 73. Rack Server Labeled GZLDFW06
- 74. Rack Server Labeled GZLDFW05

- (8) All equipment, software, or other technology seized on April 2, 2009 from Cage 3 on the 24th floor of 2323 Bryan Street, Dallas, Texas [sought from Matthew Norman Simpson] consisting of:
  - 1. Keytronic Keyboard Serial # C07100600
  - 2. Tyris Monitor Serial # Cedar 750D003017
  - 3. Two (2) flash cards
  - 4. CAT3 panel
  - 5. DS3 panel Serial # 6023
  - 6. DS3 panel Serial #7030
  - 7. Fiber Panel Serial # CAT5R430
  - 8. DS3 panel Serial # 6859
  - 9. Fiber panel with no serial number
  - 10. Cisco telephone Serial # FCH10058E04
  - 11. Two (2) fiber panels (beige in color; no serial #)
  - 12. Cisco 15454 Optical Network System
  - 13. APX 8000 Serial # 11345733
  - 14. APX 8000 Serial # 1299720014
  - 15. Hendry Power Bay Serial # MDT0313437A
  - 16. Sonus Networks Server Serial number 0010006099
  - 17. Power Strip Model RS-1215
  - 18. CAT-3 Data Strip (no serial #)
  - 19. Adtran data strip model # 1200291L1
  - 20. CAC Wide Bank 28/DS3 Multiplexer Serial # 018002400380
  - 21. Leviton Fiber panel (no serial #)
  - 22. Sun Microsystems Netra 240 Serial # FA62850061
  - 23. Sun Microsystems Netra 240 Serial #FA54920038
  - 24. Sun Microsystems Netra 240 Serial #FA62140018
  - 25. Sun Microsystems Netra 240 Serial #FA41350011
  - 26. Sonus Network Router Serial # SSCMF10W5E
  - 27. Catalyst 6500 Serial # CNM3WZ0BRB
  - 28. Sentry 48 VDC Power Manager Serial # 215460
  - 29. Sun Microsystems Netra 240 Serial #FA51820118
  - 30. Sun Microsystems Netra 240 Serial #FA55170048
  - 31. Cisco 2600 router Serial # JMX0546K2W1Z
  - 32. Cisco 2600 router Serial # JMX0817L383
  - 33. CISCO ONS 15454 Optical Network System Serial # FAA04399DEQ
  - 34. Sonus Networks GSX 9000HD Serial # 0010006621
  - 35. Box of cables
  - 36. Power Strip Tripp Light Serial # 9416AS1
  - 37. Noran Tel Serial # S-55395
  - 38. Power strip

# QUESTION NO. 1:

Do you unanimously find by a preponderance of the evidence that the government has met its burden of proof to show that the items of property listed below constitute or were derived from proceeds traceable to the violation charged in Count One of the indictment?

<u>Instruction</u>: If the government has met its burden of proof, answer "Yes"; otherwise, answer "No." Answer as to each item of property listed below. Consider each item separately.

### ANSWER:

(1)	\$25,681.30 in funds contained in Account XXXX8340 in the name of Core IP Networks at Citizens National Bank of Texas, Waxahachie, Texas, seized on or about April 2, 2009.
	YesX_ Yes, in the sum of (answer in dollars and cents) No
(2)	\$283,431.74 in funds contained in Account XXXX1898 in the name of Simpson Burwell, Ltd. at Citizens National Bank of Texas, Waxahachie, Texas, seized on or about April 2, 2009.
	Yes Yes, in the sum of (answer in dollars and cents) No
(3)	\$2,652.96 in funds contained in Account XXXXXXX2104 in the name of Spider Development Corporation at JPMorgan Chase Bank, Dallas, Texas, seized on or about March 11, 2009.
	Yes Yes, in the sum of 250 (answer in dollars and cents) No
(4)	Three The Perth Mint Precious Metals Certificates (Nos. 022726, 022727, and 022728) and the funds, monies, or things of value they represent, acquired by Matthew Simpson c/o Simpson Burwell Ltd. from Asset Strategies International, Inc., 1700 Rockville Pike, Suite 400, Rockville, Maryland.
	Yes X Yes, in the sum of (answer in dollars and cents) No
(5)	Proceeds from the sale of real property at 8641 Glenturret Drive, Ovilla, Ellis County, Texas.
	Yes Yes, in the sum of (answer in dollars and cents) No

## **QUESTION NO. 2:**

Do you unanimously find by a preponderance of the evidence that the government has met its burden of proof to show that the items of property listed below are equipment, software, or other technology used or intended to be used to commit or to facilitate the commission of the violation charged in Count Two of the indictment?

<u>Instruction</u>: If the government has met its burden of proof, answer "Yes"; otherwise, answer "No." Answer as to each item of property listed below. Consider each item separately.

### ANSWER:

(6) All equipment, software, or other technology seized on April 2, 2009 from 8641 Glenturret Drive, Ovilla, Ellis County, Texas consisting of:

Yes	~	No	1	Seven (7) CDs
Yes	<b>'</b>	No	2	Two (2) CDs
Yes	~	No	3	Cisco 48 Port Switch Serial # CN1INK0AAA
Yes	~	No	4	Three (3) CDs
Yes	r	No	5	Verizon Pocket PC Serial # HT548E605294
Yes		No	6	Blade Fan Unit Serial # CNMYADYGAA
Yes		No	7	Catalyst 6500 Dist Fwd Card Serial # SAL1112K3QY
Yes	<b>V</b>	No	8	Catalyst 6500 Dist Fwd Card Serial # SAL1004BLLX
Yes		No	9	One (1) CD-ROM
Yes	/	No	10	Disks in a briefcase
Yes		No	11	Computer (Generic - No Serial #)
Yes	<b>/</b>	No	12	Maxtor 160GB Hard Drive Serial # Y44FABZE
Yes		No	13	Maxtor 160GB Hard Drive Serial # Y44BE4TE
Yes	V	No	14	Black Generic Computer (Generic - No Serial #)
Yes	/	No	15	Cisco 7206 Router Serial # 72654066
Yes	<u></u>	No	16	Computer Blade with label "ns1"
Yes	<u> </u>	No	17	Patch Panel Serial # 186
Yes	<b>/</b>	No	18	ADC EZT3/ES DS3 Multiplexer Serial #
				M3M1C00ARB
Yes		No	19	CAC Wide Bank 28/NEBS Serial # 018000200231
Yes		No	20	64 Port Netblock Serial # 126
Yes	<b>/</b>	No	21	Maxtor 80GB Hard Drive Serial # L24N9VGG
Yes	~	No	22	Western Digital 200GB Hard Drive Serial #
				WMAL81419686

Yes 🖊	No	23	Maxtor 80GB Hard Drive Serial # L24N9W2G
Yes 🔽	No	24	USB Stick (Keychain)
Yes	No	25	Cicso Catalyst 6500 Cabinet
			•
Yes	No	26	CAC Wide Bank 28/NEBS Router Serial #
			018000200196
Yes	No	27	$\boldsymbol{\varepsilon}$
			WCAL81289689
Yes _ 🖍	No	28	Western Digital 80 GB Hard Drive Serial #
W.	N	20	WCAHL4821776
Yes	No	29	Twelve (12) CDs and One (1) Floppy Disk
Yes	No	30	Cisco 2500 Series Router Serial # 250613019
Yes	No	31	Ten (10) DS3/STS1 Boards
Yes	No	32	Cyber Power UPS Serial # CPL8P2000401
Yes		33	APC UPS Surge Protector Serial # 3B0740X35847
Yes	No	34	Power Supply Serial # QCS00352V7
Yes	No	35	ABIT Motherboard Serial # 57ZM176095
Yes		36	Brother Fax Machine Serial # L77626793
Yes		37	Cicso IP Phone Serial # FCH10168L63
Yes		38	Rhino T-1 Terminator Serial # 409260-005-F
Yes	No	39	HP 24 Port Switch Serial # SG83730241
Yes	No	40	Cisco Desk Phone and Cords Serial # 38824110
Yes	No	41	One (1) Floppy; Twenty-Eight (28) Loose CDs/DVDs;
Yes 🗸	NI.	40	Twelve (12) DVDs in Jackets
	No	42	ASUS Power/Connection Cords
Yes	No	43	Circuit Board Serial # 11048442
Yes	No	44	Three (3) Newmar UPS Serial # 0420M403, 0420M345, 0420M300
Yes _	No	45	Mystique Computer Serial # RC632SKKN11073400736
Yes _	No	46	Maxtor Hard Drive Serial # Y3P78MPE with yellow
			note
Yes 📝	No	47	Maxtor 160GB Hard Drive Serial # Y45NLLDE
Yes _ 🖍	No	48	Maxtor 120GB Hard Drive Serial # Y3P6E38E
Yes	No	49	Three (3) Smart 8MB Flash Cards
Yes	No	50	Ascend Card/Board Serial # 927602577
Yes	No	51	CSM/3 Daughter Card Serial # 934605886
Yes _ 🗸	No	52	Two (2) Attachment Cords (1 Blue, 1 Yellow/Black)
Yes	No	53	Ethernet Input/Output Controller
Yes _ 🗸	No	54	DS3 Terminator Card Serial # 14080242
Yes	No	55	Four (4) Memory Sticks (2 Patriot, 1 Samsung, 1 Black)
Yes _	No	56	Toshiba Disk Drive Serial # 85134682S
Yes _	No	57	6B3ECA610A0BZ002A XILINX T-1 Card

Yes 🗸	No	58	Cisco Systems Media Link Serial # 16764905
Yes _ 🖍	No	59	Fiber Optic Network Products Box with Card
Yes _	No	60	Artesyn Power Supply Serial # ART0734901N
Yes _	No	61	Artesyn Power Supply Serial # 0013023460
Yes _	No	62	Artesyn Power Supply Serial # ART0739906Y
Yes	No	63	Cicsco Milan Plus AC/DC Unit Serial # ART05400011
Yes	No	64	Cisco Milan Plus AC/DC Unit Serial # ART05430107
Yes	No	65	Artesyn Power Supply Serial # 9926008984
Yes	No	66	Sony Power Supply Serial # SON05330103
Yes	No	67	Sony Power Supply Serial # SON05330152
Yes _ 🖍	No	68	Linksys 8 Port Gigabit Switch Serial # RMQ00F800084
Yes	No	69	Three (3) Newmar Power Supply Serial # 0420M453,
			0420M421, 0420M375
Yes <b>_✓</b>	No	70	Redback Smartedge 800 Serial # 9D034090100248
Yes	No	71	Tasman T3 Terminator Serial # MAC 00505223B000
Yes _ 🗸	No	72	Compaq Blade Labeled "Spare" with 2 Seagate Hard
			Drives (9VS122EK, 9VS11ZYP)

(7) All equipment, software, or other technology seized on April 2, 2009 from Cage 3 on the 7th floor of 2323 Bryan Street, Dallas, Texas consisting of:

Yes _	No	1	Two (2) 20 amp outlets MS-SL12RD
Yes _	No	2	Motherboard Lattice Serial # M5LV-128/120
Yes _	No	3	HP Montior Serial# CNC636Q7X3
Yes	No	4	Box of Cables
Yes	No	5	Rack Server ID # GZLKORD12
Yes	No	6	Rack Server ID # GZLKORD08
Yes _ 🗸	No	7	Rack Server ID # GZLDFW01
Yes	No	8	Rack Server ID # GZLDFW08
Yes _ 🗸	No	9	Rack Server ID # HHR-CS,INC01
Yes _	No	10	Rack Server ID # bob.inverseops.com (204.13.233.231)
Yes	No	11	Rack Server ID # donkey.inverseops.com (204.13.233.73)
Yes _	No	12	Dell Poweredge 2500 Server Serial # 1055811
Yes 🔽			Net Rake Server Serial #NR1F03AAA1007
Yes _		14	Rack Server ID # GZLKORD14
Yes _	No	15	Rack Server ID # GZLKORD16
Yes _ 🗸	No	16	Dell Poweredge 1950 Rack Server ID # beyond
			Wireless (204.13.233.242)
Yes _ <	No	17	Rack Server ID # GZLKORD09
Yes	No	18	Rack Server ID # aeris.inverseops.com (204.13.233.235)

Yes 🗸	No	19	Rack Server ID # coreipapp04.btwtech.com
Yes 🗾	No	20	Rack Server (No Serial, No ID)
Yes 🔽	No	21	3Com Switch Serial # 2KSL011652
Yes 🔽	No	22	Noran Tel Telephone Switch Serial # S-55395
Yes 🗸	No	23	Power Strip
Yes 🗸	No	24	• · · · · · · · · · · · · · · · · · · ·
Yes	No	25	Rack Server ID # GZLKORD05 (204.13.233.228)
Yes	No	26	Rack Server ID # NS2
Yes	No	27	SuperMicro Rack Server
Yes	No	28	Rack Server ID #NS1
Yes <b>_</b> ✓	No	29	Linksys SR2024 Gigabit Switch Serial #
			REM20G101060 GGR1806
Yes	No	30	Rack Server ID # proxy1did
Yes _ 🗸	No	31	Catalyst 6500 Serial # CNM3WZ0BR8
Yes	No	32	Dell PowerEdge SC1425 Serial #98PVL81
Yes	No	33	Rack Server ID # proxy1
Yes	No	34	Rack Server ID #cpser
Yes	No	35	Rack Server ID # apache 2*0
Yes/	No	36	Rack Server ID # grocery plaza2 cust
Yes	No	37	Rack Server ID # gnaa lease cust
Yes/_	No	38	Rack Server ID # GZLDFW07
Yes	No	39	Rack Server ID # gnaa3 cust
Yes/	No	40	Rack Server ID # gnaa2 lease cust
Yes	No	41	Rack Server ID # grocery plaza cust
Yes 🗸	No	42	Cisco Pix 515E labeled PIX A
Yes _ 🗸	No	43	Cisco 24 Port Switch Serial # FOC0938U23L
Yes 🖊	No	44	Cisco Pix 515E Firewall Serial # CNM7Y3PBRA
Yes <b>_✓</b>	No	45	Cisco 24 Port Switch Serial # F0C0928U09P
Yes _ 🗸	No	46	Dell Monitor Serial # 05320U
Yes	No	47	MultiTech Modem Serial # 12168913
Yes 🗸	No	48	SuperStack Switch 3900 Serial # 2JWE008262
Yes _ 🗸	No	49	Dell PowerEdge 1850 Server Serial # 2L61G81
Yes	No	50	Blade Server ID # COLO101
Yes	No	51	Dell PowerEdge 1950 Server ID # 204.13.233.241
Yes 🖌	No	52	EMC2 Server Serial # FLG00041208601
Yesv_	No	53	Dell PowerEdge 1950 Server ID # 204.13.233.249
Yes _	No	54	Rack Server ID # GZLKORD11
Yes/_	No	55	Rack Server ID # GZLKORD01
Yes 🗸	No	56	Rack Server ID # 204.13.233.75
Yes _ 🖊	No	57	Rack Server ID # 67.137.224.123
Yes _ /	No	58	Rack Server ID # 67.137.224.122
Yes	No	59	Rack Server ID # 67.137.224.121
Yes _	No	60	Rack Server Serial # 7SZP251

Yes _	No	61	Rack Server Serial # 5Z7HK41
Yes	No	62	Rack Server Serial # 86BDM41
Yes 🖊	No	63	Rack Server Serial # 5L6181, ID # ASI.ZATTCO.COM
Yes _ 🗸	No	64	Rack Server Serial # C813M0602C50246
Yes	No	65	Rack Server ID # 204.13.233.243
Yes _ 🗸	No	66	Rack Server ID # CLOUD.INVERSEOPS.COM
Yes	No	67	Rack Server ID # GZLDFW03
Yes	No	68	Rack Server ID # FLG00065171137
Yes	No	69	Rack Server Labeled GZLKORD06
Yes	No	70	Rack Server Labeled GZLKORD07
Yes	No	71	Rack Server Labeled GZLDFW02
Yes	No	72	Rack Server Labeled GZLDFW04
Yes	No	73	Rack Server Labeled GZLDFW06
Yes	No	74	Rack Server Labeled GZLDFW05

(8) All equipment, software, or other technology seized on April 2, 2009 from Cage 3 on the 24th floor of 2323 Bryan Street, Dallas, Texas consisting of:

,			
Yes	No	1	Keytronic Keyboard Serial # C07100600
Yes/_	No	2	Tyris Monitor Serial # Cedar 750D003017
Yes	No	3	Two (2) flash cards
Yes	No	4	CAT3 panel
Yes	No	5	DS3 panel Serial # 6023
Yes	No	6	DS3 panel Serial #7030
Yes <u>√</u>	No	7	Fiber Panel Serial # CAT5R430
Yes/	No	8	DS3 panel Serial # 6859
Yes/_	No	9	Fiber panel with no serial number
Yes	No	10	Cisco telephone Serial # FCH10058E04
Yes	No	11	Two (2) fiber panels (beige in color; no serial #)
Yes	No	12	Cisco 15454 Optical Network System
Yes	No	13	APX 8000 Serial # 11345733
Yes	No	14	APX 8000 Serial # 1299720014
Yes	No	15	Hendry Power Bay Serial # MDT0313437A
Yes	No	16	Sonus Networks Server Serial number 0010006099
Yes	No	17	Power Strip Model RS-1215
Yes	No	18	CAT-3 Data Strip (no serial #)
Yes	No	19	Adtran data strip model # 1200291L1
Yes	No	20	CAC Wide Bank 28/DS3 Multiplexer Serial #
			018002400380
Yes _ 🗸	No	21	Leviton Fiber panel (no serial #)
Yes 🖊	No	22	Sun Microsystems Netra 240 Serial # FA62850061
Yes	No	23	Sun Microsystems Netra 240 Serial #FA54920038
Yes	No	24	Sun Microsystems Netra 240 Serial #FA62140018

Yes 🗸	No	25	Sun Microsystems Netra 240 Serial #FA41350011
Yes	No	26	Sonus Network Router Serial # SSCMF10W5E
Yes	No	27	Catalyst 6500 Serial # CNM3WZ0BRB
Yes/	No	28	Sentry 48 VDC Power Manager Serial # 215460
Yes <u>✓</u>	No	29	Sun Microsystems Netra 240 Serial #FA51820118
Yes/_	No	30	Sun Microsystems Netra 240 Serial #FA55170048
Yes/	No	31	Cisco 2600 router Serial # JMX0546K2W1Z
Yes <u>√</u>	No	32	Cisco 2600 router Serial # JMX0817L383
Yes ✓	No	33	CISCO ONS 15454 Optical Network System Serial #
			FAA04399DE0
Yes/_	No	34	Sonus Networks GSX 9000HD Serial # 0010006621
Yes/	No	35	Box of cables
Yes✓	No	36	Power Strip Tripp Light Serial # 9416AS1
Yes	No	37	Noran Tel Serial # S-55395
Yes/	No	38	Power strip

Date: 12 21 2011

Presiding Juror